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INLINE® EARTHING CONTACT EXTENSION

outdoor IP44, touch protection

Reliable outdoor power supply with a robust rubber sheath

- **Reliable outdoor use:** The IP44 protection rating ensures safe operation in damp conditions and against splashing water
- **Robust rubber sheath for heavy-duty use:** H07RN-F cable is resistant to mechanical stress and flexible in use
- **High performance:** Supports appliances up to 16 A and a maximum of 3500 W for a stable power supply
- **Safe use:** Integrated touch protection reduces the risk during everyday use
- **Versatile:** Ideal for a variety of outdoor applications without being tied to a specific use

This earth-connected extension lead is designed for reliable outdoor use. It is suitable for applications where a safe and stable power supply is required under more demanding conditions.

The rubber sheath of the H07RN-F cable offers high resistance to external influences. At the same time, the cable remains flexible and is easy to use, even with frequent assembly and disassembly. The IP44 protection rating protects against splashing water and enables use in typical outdoor environments.

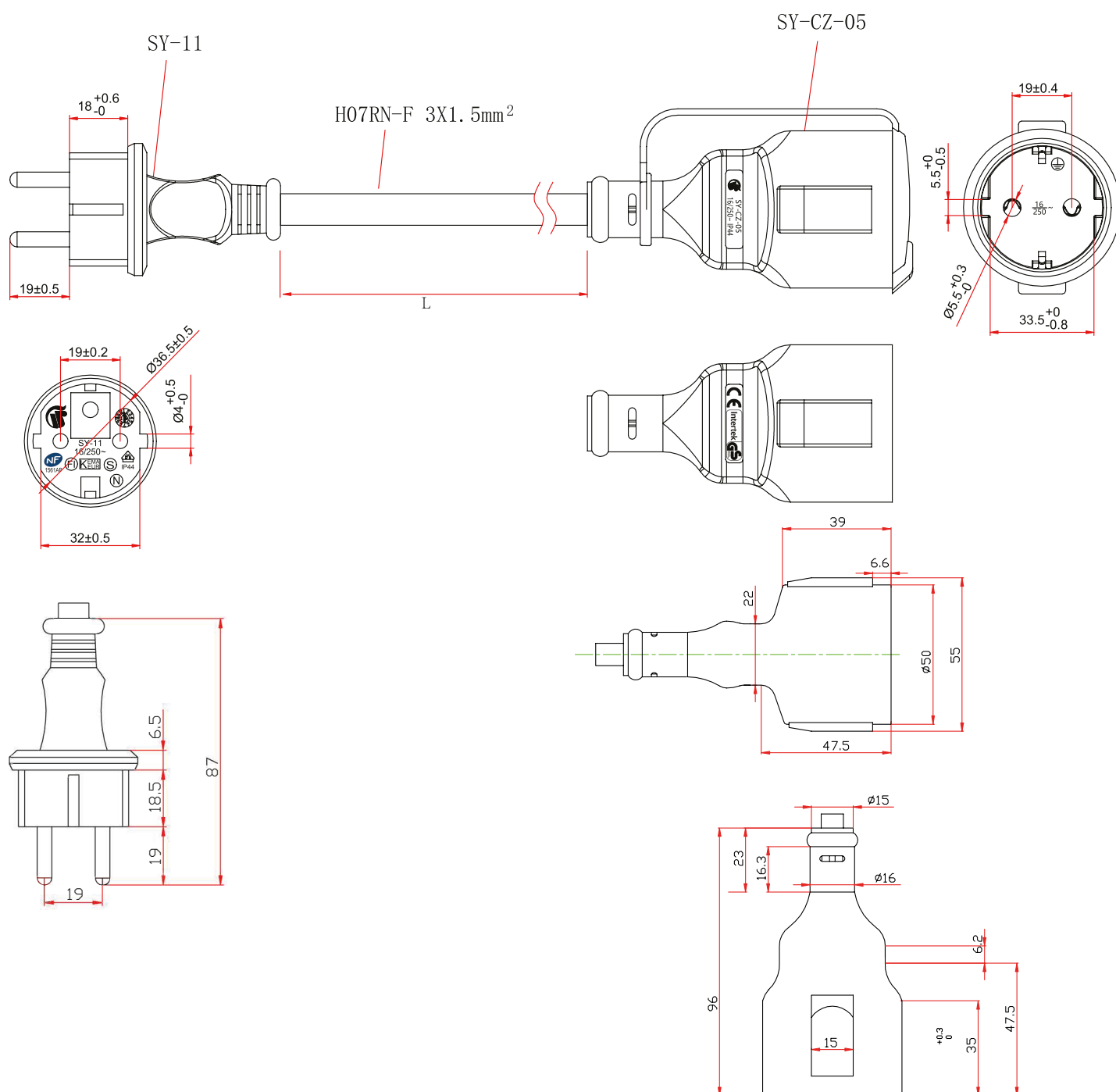
With a current-carrying capacity of up to 16 A and a maximum power rating of 3500 W, even higher-powered devices can be operated reliably. The integrated protection against accidental contact ensures safe handling during daily use.

The extension cable is suitable for a wide range of outdoor applications. It offers a flexible solution for temporary power connections and ensures the reliable operation of electrical devices.

- Protection class: IP44
- Cable type: H07RN-F 3G 1.5 mm²
- Rated voltage: 230 V
- Rated current: 16 A
- Maximum power: 3500 W
- Material: Rubber sheathing
- Colour: black

Technical Data	
Article height:	3.50 cm
Article width:	3.50 cm
Design:	Round cable
Diameter:	3G1.5 mm ²
Harmonization:	H07RN-F
Side A:	CEE7/7 plug (Schutzkontakt)
Side B:	CEE7/7 socket (earthing contact)
Signal:	Power

Item No.	Length	EAN
16002S	2 m	4043718352739
16003S	3 m	4043718352722
16005S	5 m	4043718352531
16010S	10 m	4043718352548
16015S	15 m	4043718352555
16020S	20 m	4043718352562



If you have any further questions, please contact marketing@inline-info.com

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